

FRictionless Access Control

⟨⟩ IDEMIA



By integrating technologies such as Artificial Intelligence (AI), Bluetooth and Passive Infrared sensors (PIR), Honeywell can help create an access control system that is completely touch-free.

Many workplaces and buildings use access control systems to allow authorized entry. Historically, this has often involved equipment which required physical interaction to be used—touching an access card on a card reader, opening a door by touching the handle, or pushing a button to exit, for example. Even riding an elevator involved calling the lift car and choosing a destination by pressing buttons.

SO HOW DOES IT WORK?

Frictionless access enables a building to identify an individual and allows secure, controlled entry with remote or contactless biometric acquisition.

Because it doesn't need physical credentials to operate, it requires minimal visible infrastructure yet permits passive access for minimal impact on occupants—with the most accurate location awareness.



Honeywell

THE HONEYWELL DIFFERENCE

Facial recognition, biometric and Bluetooth readers, passive infrared (PIR) motion sensors, and touch-free request to exit buttons all help reduce physical contact with frequently touched surfaces.

Eliminating physical access cards or keypads at entryways and exits, and replacing it with contactless technology can help minimize the risk of exposure to contagions, improve the occupant experience and maintain a high level of security in the building.

Using IDEMIA's award-winning biometric technology, users are able to enroll and manage biometric templates within Pro-Watch providing a truly integrated and seamless user experience.

Supported devices include the latest from IDEMIA such as MorphoWave contactless fingerprint scanning and VisionPass facial recognition, for minimizing surface contact, as well as the SIGMA family of fingerprint readers.



Because every building may require a different suite of solutions, Honeywell's Pro-Watch Integrated Security Suite platform can integrate a wide range of industry-leading third, party technologies and analytics to provide the ultimate touchless access control and visitor management.

Ask us how you can leverage your system and take advantage of our relationships to create the best solution for your building.

REACH OUT TO YOUR LOCAL SALES REPRESENTATIVE FOR MORE INFORMATION

PRODUCT NUMBER	DESCRIPTION
MAWAVECOMM DPI	Biometric reader with multifactor authentication. Supports touchless four-finger scan, QR-code and Mifare/Desfire, Prox and iClass credentials
SIGMALMULTI	Morpho SIGMA Lite Biometric, c + MIFARE/DESFIRE/NFC Reader, 3000 to 10000 Users, Upgradeable User Capacity

For More Information

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